

Substitute Form PTO-1449
(Modified)U.S. Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
00614-143001Application No.
10/723,768**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

Applicant
Patrizio VinciarelliFiling Date
November 26, 2003

Group Art Unit

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
TTN	AA	4,665,357	05/12/1987	Herbert			
	AB	3,323,091	05/30/1967	Hibbits			
	AC	3,477,016	11/04/1969	Papaleonidas			
	AD	2,943,966	07/05/1960	Leno			
	AE	4,959,630	09/25/1990	Yerman et al.			
	AF	5,017,902	05/21/1991	Yerman et al.			
	AG	5,381,124	01/10/1995	Roshen			
	AH	5,300,911	04/05/1994	Walters			
TTN	AI	20030142513	07/31/2003	Vinciarelli			
	AJ						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AK							
	AL							
	AM							
	AN							
	AO							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
TTN	AP	U.S. Application Ser. No. 10/066,418, filed 01/31/02 "Factorized Power Architecture With Point of Load Sine Amplitude Converters"
TTN	AQ	Ngo et al., "Development and Characterization of a Low-Profile Matrix Transformer", HFPC, May 1990 Proceedings.
TTN	AR	Ngo et al., "Modeling of Magnetizing Inductance and Leakage Inductance in a Matrix Transformer", IEEE Transactions on Power Electronics, Vol. 8, No. 2, April 1993.
TTN	AS	Ngo et al., "Modeling of Losses in a Sandwiched-Winding Matrix Transformer", IEEE Transactions on Power Electronics, Vol. 10, No. 4, July 1995.

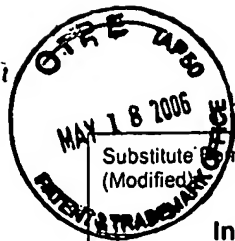
Examiner Signature

NGUYEN

Date Considered

8/5/06

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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TTN	AD	AU 4003897	03/26/98	Australia				
TTN	AE	DE10009078	09/06/01	Germany				
TTN	AF	EP1333553	08/06/03	Europe				
	AG							
	AH							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
TTN	AI	Kaiwei Yao et al., "A novel winding coupled-buck converter for high-frequency, high step-down DC/DC conversion", Annual Power Electronics Specialists Conference, New York, NY: IEEE, US, Vol 2 of 4, Conf. 33, 23 June 2002, pages 651-656
	AJ	
	AK	
	AL	

Examiner Signature NGUYEN	Date Considered 8/5/06
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